

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	133	((oral with cavity) mouth) and (radiation light laser diode) and (bristle with (conical tapered curved spiral))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/08/16 13:13
L3	3299	((433/29) or (607/88-94)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/08/16 13:00
L4	13	1 and 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/08/16 13:01
L5	0	1 and 3 and @AD<"20030210"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/08/16 13:02
L6	72	1 and @AD<"20030210"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/08/16 13:14
L7	25	((oral with cavity) mouth) and ((emitter source) with (radiation light laser diode)) and (bristle with (conical tapered curved spiral))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/08/16 13:20
L9	6	7 and @AD<"20030210"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/08/16 13:14
L10	4	((((oral with cavity) mouth) and ((emitter source) with (radiation light laser diode)) and (bristle with (conical tapered curved spiral)))) clm.	US-PGPUB	OR	ON	2007/08/16 13:16
L11	2	((((oral with cavity) mouth) and ((emitter source) with (radiation light laser diode)) and (bristle with (conical tapered curved spiral)))) clm.	USPAT	OR	ON	2007/08/16 13:27
L12	14	((oral with cavity) mouth) and ((emitter source) with (radiation light laser diode)) and (bristle with (fluorescent luminescent lasing))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/08/16 13:19

EAST Search History

L13	6	((oral with cavity) mouth) and ((emitter source) with (radiation light laser diode)) and (bristle with (fluorescent luminescent lasing)). clm.	US-PGPUB; USPAT	OR	ON	2007/08/16 13:26
L14	6	((oral with cavity) mouth) and ((emitter source) with (radiation light laser diode)) and bristle and (motion with sensor with control\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/08/16 13:26
L15	8	((oral with cavity) mouth) and ((emitter source) with (radiation light laser diode)) and bristle and (thermal\$2 with conductive with (fluid liquid))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/08/16 13:25
L16	8	((oral with cavity) mouth) and ((emitter source) with (radiation light laser diode)) and bristle and (thermal\$2 with conductive with phase with change)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/08/16 13:24
L17	4	((oral with cavity) mouth) and ((emitter source) with (radiation light laser diode)) and bristle and (thermal\$2 with conductive with phase with change)).clm.	US-PGPUB	OR	ON	2007/08/16 13:24
L19	4	((oral with cavity) mouth) and ((emitter source) with (radiation light laser diode)) and bristle and (thermal\$2 with conductive with (fluid liquid))).clm.	US-PGPUB	OR	ON	2007/08/16 13:26
L20	4	((oral with cavity) mouth) and ((emitter source) with (radiation light laser diode)) and bristle and (motion with sensor with control\$3)).clm.	US-PGPUB	OR	ON	2007/08/16 13:26
L21	4	((oral with cavity) mouth) and ((emitter source) with (radiation light laser diode)) and (bristle with (fluorescent luminescent lasing)). clm.	US-PGPUB	OR	ON	2007/08/16 13:26
L22	4	((oral with cavity) mouth) and ((emitter source) with (radiation light laser diode)) and (bristle with (conical tapered curved spiral))). clm.	US-PGPUB	OR	ON	2007/08/16 13:27